| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 79419 | NOTIF$7 | USPAT;<br>US-PGPUB;<br>EPO;<br>IBM_TDB | 2003/07/15 14:35 |
| 2 | 230514 | SYNCHRONIZ$5 | USPAT;<br>US-PGPUB;<br>EPO;<br>IBM_TDB | 2003/07/15 14:35 |
| 3 | 19288 | NOTIF$7 AND SYNCHRONIZ$5 | USPAT;<br>US-PGPUB;<br>EPO;<br>IBM_TDB | 2003/07/15 14:36 |
| 4 | 3432 | (NOTIF$7 AND SYNCHRONIZ$5) AND TAG | USPAT;<br>US-PGPUB;<br>EPO;<br>IBM_TDB | 2003/07/15 14:36 |
| 5 | 750 | "SYNCHRONIZATION STATE" | USPAT;<br>US-PGPUB;<br>EPO;<br>IBM_TDB | 2003/07/15 14:36 |
| 6 | 29 | ((NOTIF$7 AND SYNCHRONIZ$5) AND TAG) AND "SYNCHRONIZATION STATE" | USPAT;<br>US-PGPUB;<br>EPO;<br>IBM_TDB | 2003/07/15 14:36 |

| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 3 | notification with "tag value" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:18 |
| 2 | 1642 | "tag value" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:19 |
| 3 | 222 | "tag value" and notific$5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:19 |
| 4 | 216 | ( "tag value" and notific$5) and stat$3 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:19 |
| 5 | 89 | (( "tag value" and notific$5) and stat$3) and synchron$6 | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:21 |
| 6 | 1 | ((( "tag value" and notific$5) and stat$3) and synchron$6) and "synchronization state" | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:22 |
| 7 | 76 | ((( "tag value" and notific$5) and stat$3) and synchron$6) and "synchronization" | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:23 |
| 8 | 74 | (((( "tag value" and notific$5) and stat$3) and synchron$6) and "synchronization") and process | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:25 |
| 9 | 7 | ((((( "tag value" and notific$5) and stat$3) and synchron$6) and "synchronization") and process) and checkpoint | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:26 |
| 10 | 7 | (((((( "tag value" and notific$5) and stat$3) and synchron$6) and "synchronization") and process) and checkpoint) and state | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:27 |
| 11 | 7 | ((((((( "tag value" and notific$5) and stat$3) and synchron$6) and "synchronization") and process) and checkpoint) and state) and "tag value" | USPAT; EPO; JPO; DERWENT; IBM_TDB | 2003/07/15 12:27 |

| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 3 | 2433 | PDA AND SYNCHRONIZATION | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:48 |
| 4 | 652 | (PDA AND SYNCHRONIZATION) AND NOTIFICATION | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:48 |
| 5 | 8623 | SYNCHRONIZATION WITH STATE | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:48 |
| 6 | 81 | ((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE) | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:48 |
| 7 | 37 | (((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:49 |
| 8 | 15 | ((((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) AND COMMIT | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:49 |
| 9 | 22 | ((((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) NOT (((((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) AND COMMIT) | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:51 |
| 10 | 21 | (((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND COMMIT | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:51 |
| 11 | 6 | ((((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND COMMIT) NOT ((((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) | USPAT; US-PGPUB; EPO; IBM_TDB | 2003/07/17 14:51 |

# Patent Assignment Abstract of Title

**Total Assignments: 1**

**Application #:** 09892677   **Filing Dt:** 06/27/2001      **Patent #:** NONE      **Issue Dt:**

**PCT #:** NONE      **Publication #:** 20030004955   **Pub Dt:** 01/02/2003

**Inventors:** Kent D. Cedola, Stephen D. Flanagin

**Title:** System and method for translating synchronization information between two networks based on different synchronization protocols

**Assignment: 1**

**Reel/Frame:** 011949/0054   **Received:** 07/10/2001   **Recorded:** 06/27/2001   **Mailed:** 09/13/2001   **Pages:** 4

**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

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Search Results as of: 7/15/2003 1:57:03 P.M.

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